EDIMAX
NETWORKING PEOPLE TOGETHER

Wire / Wireless Dual Mode Pan / Tilt Internet Camera

IC-7000PT/IC-7000PTn

Quick Installation Guide

Version 1.0 / 11, 2008

Multi-Languages QIG in Driver CD

Český: Českého průvodce rychlou instalací naleznete na přiloženém CD s ovladači

Deutsch: Finden Sie bitte das deutsche QIG beiliegend in der Treiber CD

Español: Incluido en el CD el QIG en Español

Français: Veuillez trouver l'français QIG ci-joint dans le CD

Italiano: Incluso nel CD il QIG in Italiano

Magyar: A magyar telepítési útmutató megtalálható a mellékelt CD-n

Nederlands: De nederlandse QIG treft u aan op de bijgesloten CD

Polski: Skrócona instrukcja instalacji w języku polskim znajduje się na załączonej płycie CD

Português: Incluído no CD o QIG em Portugues

Русский: Найдите QIG на русском языке на приложеном CD

Romana: Cd-ul cuprinde Ghid de instalare rapida in limba romana

Slovensky: Anglického sprievodcu rýchlou inštaláciou nájdete na priloženom CD s ovládačmi.

Türkçe: Ürün ile beraber gelen CD içinde Türkçe Hızlı Kurulum Kılavuzu'nu bulabilirsiniz

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The product you have purchased and the setup screen may appear slightly different from those shown in this QIG. For more detailed information about this product, please refer to the User's Manual on the CD-ROM. The software and specifications could be subjected to change without notice. Please visit our web site www.edimax.com for the update. All right reserved including all brand and product names mentioned in this manual are trademarks and/or registered trademarks of their respective holders.

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1. Product Information

Thank you for purchasing this IP camera! This IP camera is an ideal product for all kinds of video surveillance purposes, like home/office safety, kid/pet monitoring, and remote video acquire etc. features motorized Pan and Tilt with a viewing angle 355 degree horizontally and 120 degree vertically. Users can view and control remotely via a browser or Edimax utility to monitor a wider range than normal IP camera. It can be preset a specific angle to make the camera focus on this point accurately and quickly.

Before you start to use this IP camera, please check the package contents. If anything is missing, please contact the dealer of purchase and return the package to claim for missing contents.

2. Check your package contents

- One IP Camera
- One power adapter
- One mounting kits
- One Category 5 Ethernet cable
- One Quick Installation Guide
- One CD (Including Manual/Utility/Multi-Language QIG)
- Two Antenna (IC-7000PTn only)

If any of the above items are missing, please contact your supplier.

3. System Requirement

System requirement for PC, MAC or Notebook PC to access the IP Camera as following:

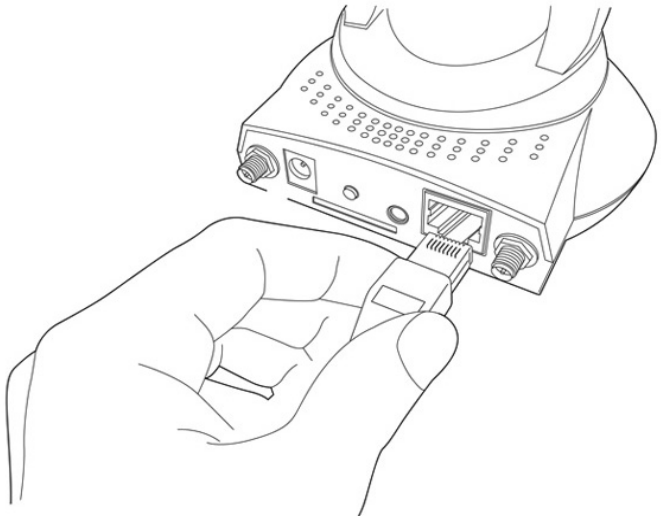
- Computer OS: Windows 2000, XP SP2 and Vista
- CPU: Intel Pentium III 750MHz above or Celeron 1GHz above.
- Memory Size: 128MB (256MB recommended)
- VGA Card Resolution: 1024 x 768 or above.

4. Hardware Installation

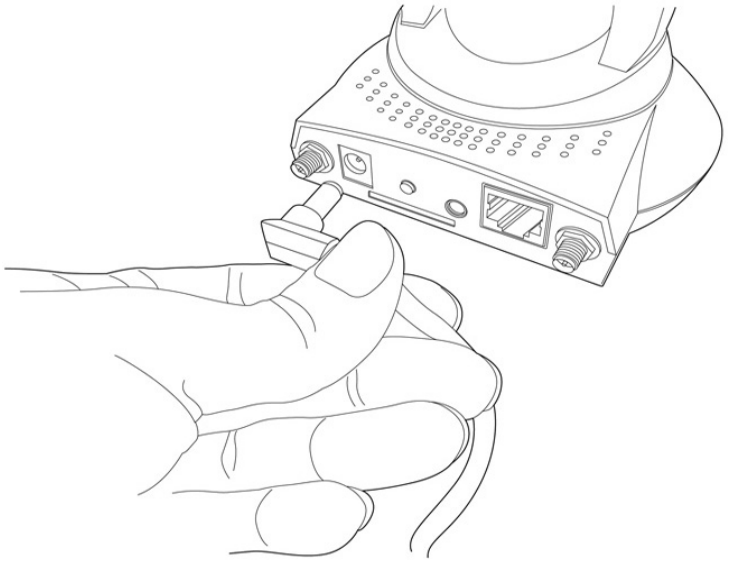
Please follow the following instructions to set the camera up:

1. Connect the Ethernet cable to your local area network, and connect the other end to the LAN jack of this IP camera.

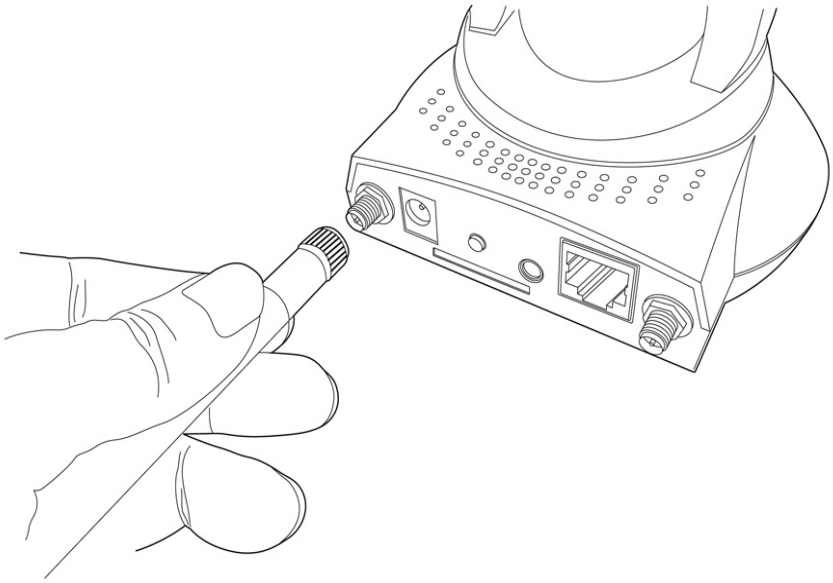
NOTE: Skip this step if you use IC-7000PTn with wireless LAN only.



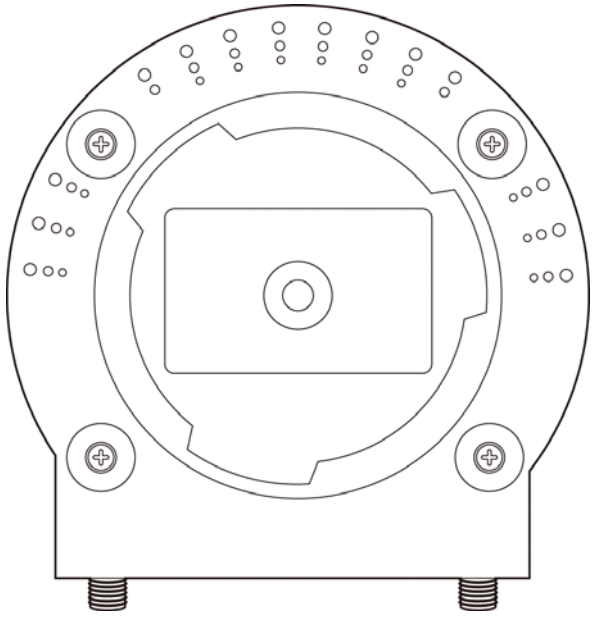
2. Plug the power adapter to wall socket and connect the power connector to the power jack located at the back of the IP camera.



3. Connect the antennas to the antenna base (for IC-7000PTn only) located at the back of the IP camera.



4. Place the IP camera at a secure place, and point the camera to the place you wish to monitor. If you wish to hang the camera on the ceiling or wall, please use the tripod connector (located at the bottom of the IP camera as shown on the below) to secure the camera.



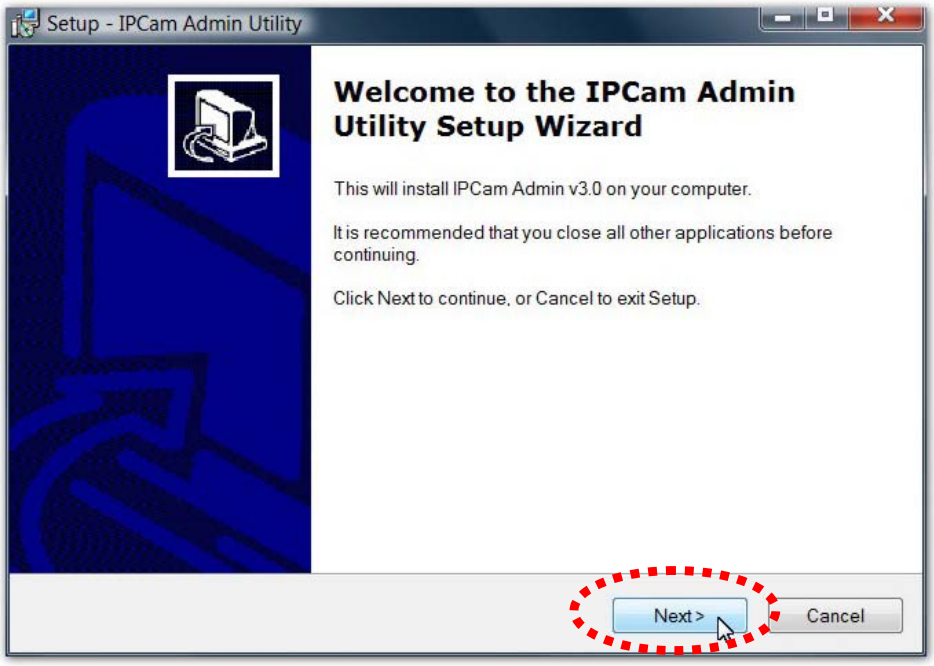
5. Software Installation

Follow the simple steps below to run the Install Wizard to guide you quickly through the Installation process. The following installation is implemented in Windows Vista. The installation procedures in Windows XP and 2000 are similar.

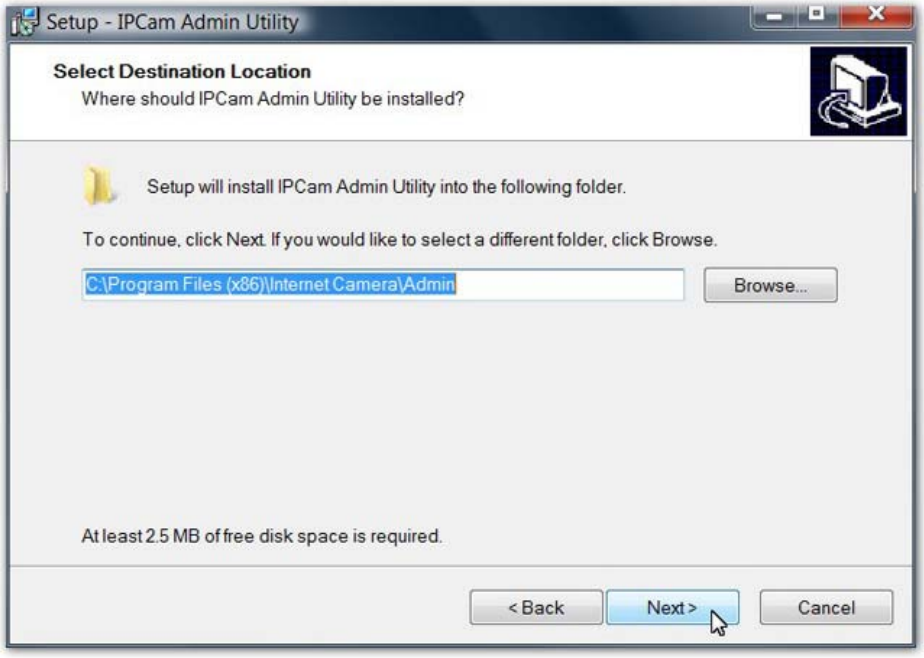
1. Insert the CD shipped along with the IP Internet Camera into your CD-ROM drive. The “Autorun.exe” program should be executed automatically. If not, run “Autorun.exe” manually from “Autorun” folder in the CD.

2. The Install Wizard will show four selections, select the program you want to install or click ‘**EXIT**’ to install the program later. The following installation steps are the demonstration of ‘Install Administrator Utility & Camera Viewer’.

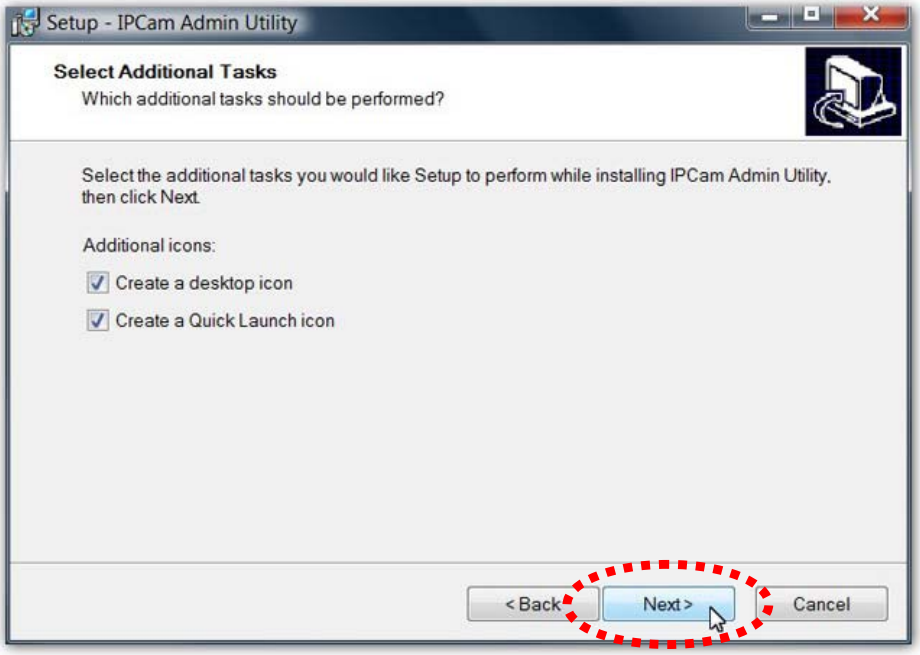
3. The system will start the installation procedures. Click '**Next**' to continue installation.


Setup - IPCam Admin Utility
Welcome to the IPCam Admin Utility Setup Wizard
This will install IPCam Admin v3.0 on your computer.
It is recommended that you close all other applications before continuing.
Click Next to continue, or Cancel to exit Setup.
Next >
Cancel

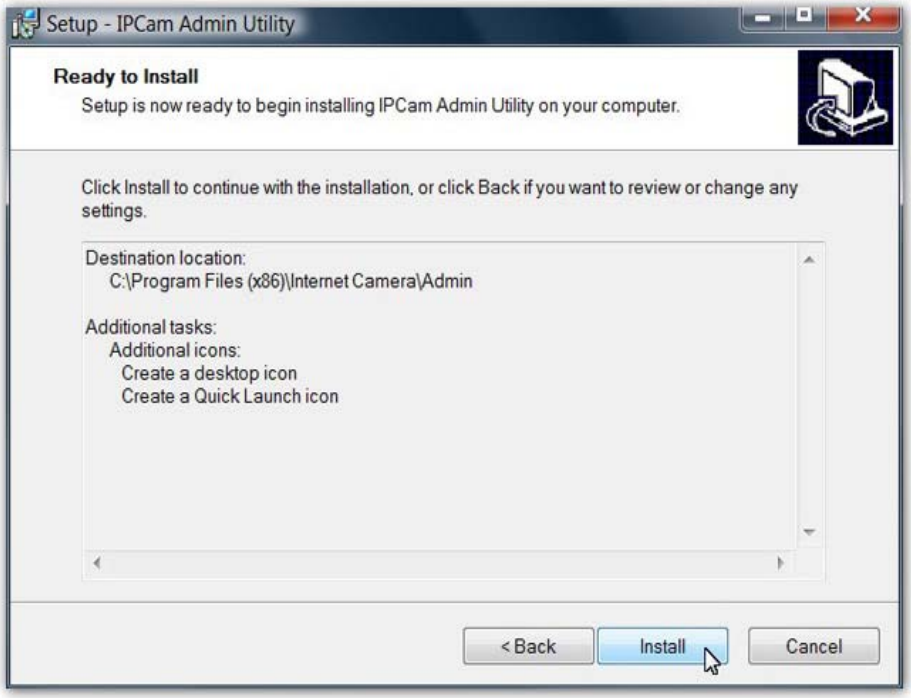
4. If you wish to install the software program in an alternate location, click '**Browse**'; otherwise click '**Next**' to move on to the next step.


Setup - IPCam Admin Utility
Select Destination Location
Where should IPCam Admin Utility be installed?
Setup will install IPCam Admin Utility into the following folder.
To continue, click Next. If you would like to select a different folder, click Browse.
C:\Program Files (x86)\Internet Camera\Admin
Browse...
At least 2.5 MB of free disk space is required.
< Back
Next >
Cancel

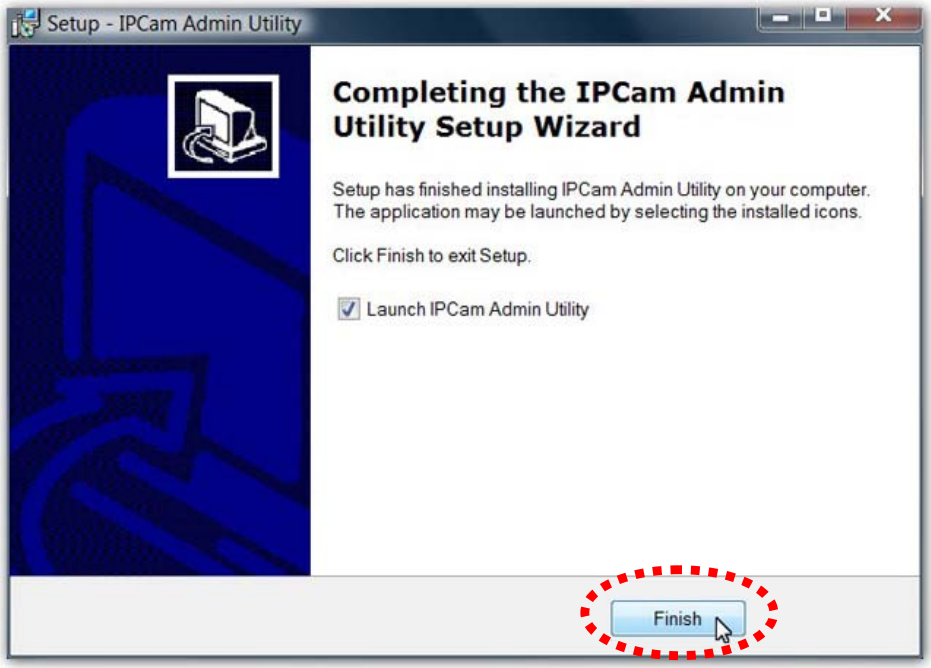
5. Click '**Next**' to move on to the next step.


Setup - IPCam Admin Utility
Select Additional Tasks
Which additional tasks should be performed?
Select the additional tasks you would like Setup to perform while installing IPCam Admin Utility, then click Next.
Additional icons:
Create a desktop icon
Create a Quick Launch icon
< Back
Next >
Cancel

6. Click '**Install**' to start installing the program, the system will install the program automatically.


Setup - IPCam Admin Utility
Ready to Install
Setup is now ready to begin installing IPCam Admin Utility on your computer.
Click Install to continue with the installation, or click Back if you want to review or change any settings.
Destination location:
C:\Program Files (x86)\Internet Camera\Admin
Additional tasks:
Additional icons:
Create a desktop icon
Create a Quick Launch icon
< Back
Install
Cancel

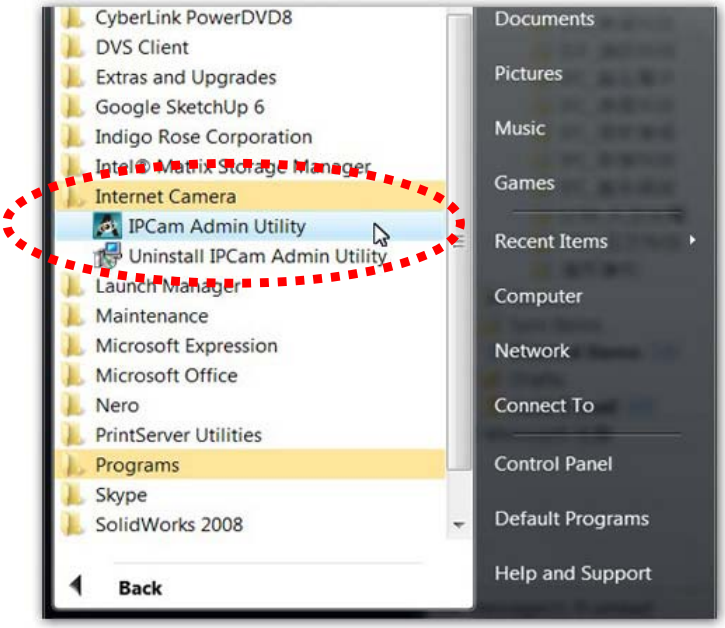
7. Click '**Finish**' to complete the software installation.


Setup - IPCam Admin Utility
Completing the IPCam Admin Utility Setup Wizard
Setup has finished installing IPCam Admin Utility on your computer. The application may be launched by selecting the installed icons.
Click Finish to exit Setup.
Launch IPCam Admin Utility
Finish

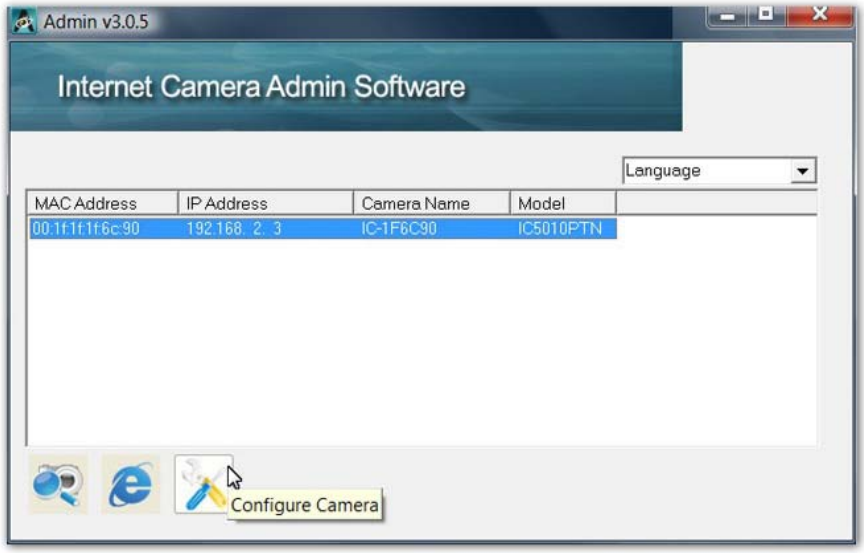
8. If you have Windows Defender or other 3rd party firewall software, you may see the following or similar message, Please click '**Unblock**' to let IP camera Utility pass the firewall, or the IP camera utility may not be able to function properly

Windows Security Alert
Windows Firewall has blocked some features of this program
Windows Firewall has blocked this program from accepting incoming network connections. If you unblock this program, it will be unblocked on all public networks that you connect to. What are the risks of unblocking a program?
Name: Admin
Publisher: Unknown
Path: C:\program files (x86)\internet camera\admin\admin.exe
Network location: Public network
What are network locations?
Keep blocking
Unblock

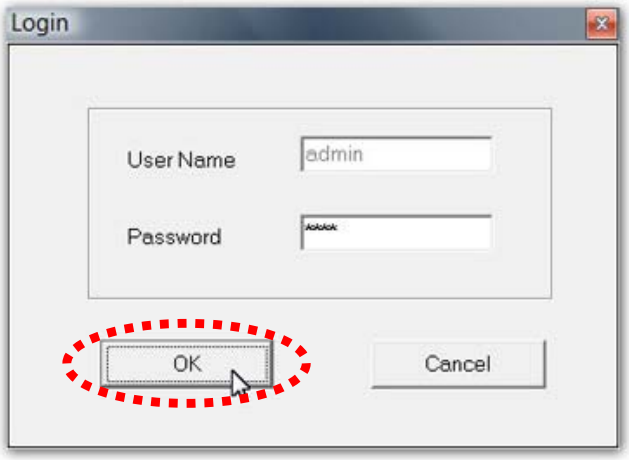
9. A new folder named ‘IP Camera’ in ‘All Programs’ will be created: Admin Utility and Uninstall. You can use these 2 utilities to connect to the IP camera and use the functions of the camera without web browser.



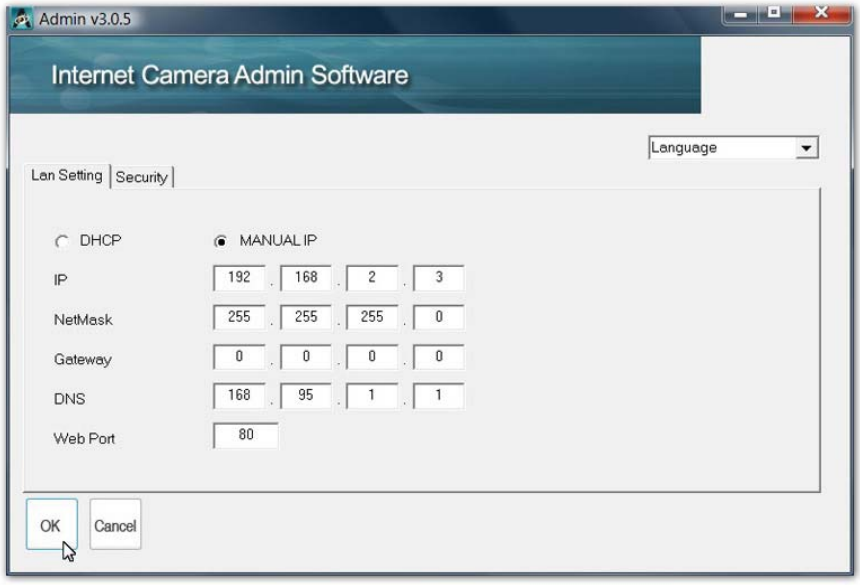
10. When the installation is completed, the system will auto run the ‘Administrator Utility’. On the first page, the cameras found in the network are listed in the window. Choose the one you want to configure and click ‘Configure Camera’ icon to proceed.



11. You'll be prompted to input user name and password. The default user name is '**admin**' (you can not change it), and the default password is '**1234**', and then click '**OK**' to continue.



12. IP Camera is working through the network (TCP/IP Protocol). The IP address setting must be correct, or you cannot access to the IP camera. The wizard program will detect the IP address status of your network automatically and suggest a free IP address for the IP Camera by DHCP. You can accept the suggested value or enter the value manually. If you enter the value manually, please be aware that the 'Subnet Mask' must be the same for both the camera and the PC. Click '**OK**' to apply the configuration.



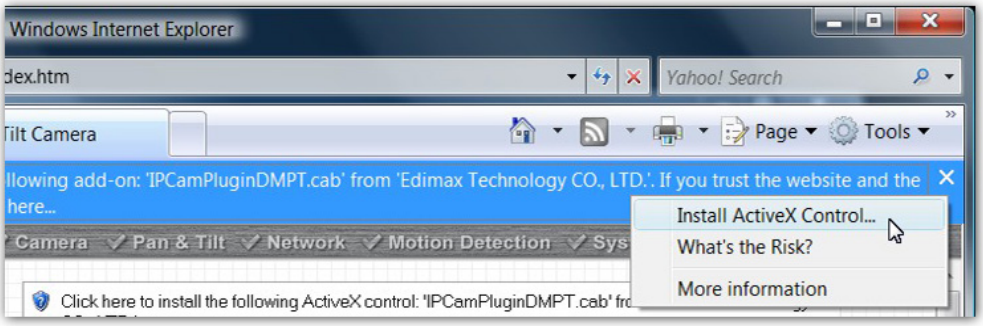
6. WEB Management Interface

Use WEB browser (Internet Explorer 5.5 or above) to connect to the IP you get by the wizard (type the address in the address bar of web browser) You'll be prompted to input user name and password:

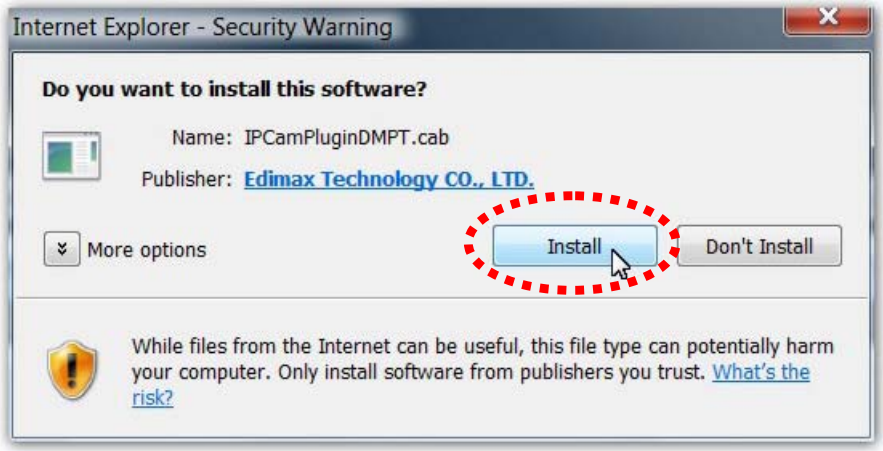
User name: **admin** / Password: **1234**

Connect to 192.168.2.3
The server 192.168.2.3 at Internet Camera requires a username and password.
Warning: This server is requesting that your username and password be sent in an insecure manner (basic authentication without a secure connection).
User name:
admin
Password:
Remember my password
OK
Cancel

After logged on, you should see the following messages appear at the top of Internet Explorer, click on the message, and click '**Install ActiveX Control…**'



When you see this message, click '**Install**' to install required ActiveX control.


Internet Explorer - Security Warning
Do you want to install this software?
Name: IPCamPluginDMPT.cab
Publisher: Edimax Technology CO., LTD.
More options
Install
Don't Install
While files from the Internet can be useful, this file type can potentially harm your computer. Only install software from publishers you trust. What's the risk?

You should be able to see the images captured by the IP camera now. For advanced functions, please refer to instructions given in user manual (on supplied CD-ROM)

R&TTE Compliance Statement

This equipment complies with all the requirements of DIRECTIVE 1999/5/EC OF THE EUROPEAN PARLIAMENT AND THE COUNCIL of March 9, 1999 on radio equipment and telecommunication terminal Equipment and the mutual recognition of their conformity (R&TTE)
The R&TTE Directive repeals and replaces in the directive 98/13/EEC (Telecommunications Terminal Equipment and Satellite Earth Station Equipment) As of April 8, 2000.

Safety

This equipment is designed with the utmost care for the safety of those who install and use it. However, special attention must be paid to the dangers of electric shock and static electricity when working with electrical equipment. All guidelines of this and of the computer manufacture must therefore be allowed at all times to ensure the safe use of the equipment.

EU Countries Intended for Use

The ETSI version of this device is intended for home and office use in Austria, Belgium, Denmark, Finland, France, Germany, Greece, Ireland, Italy, Luxembourg, Bulgaria, Cyprus, Czech Republic, Estonia, Hungary, Latvia, Lithuania, Malta, Poland, Romania, Slovakia, Slovenia, the Netherlands, Portugal, Spain, Sweden, and the United Kingdom.

The ETSI version of this device is also authorized for use in EFTA member states: Iceland, Liechtenstein, Norway, and Switzerland.

EU Countries not intended for use
None

EDIMAX Technology Co., Ltd.

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